BANGALORE DIVISION.

Dated 19th May 1913.

Notice is hereby given that sealed tenders will be received at the Office of the Chief Electrical Engineer to the Government of Mysore, up to 26th May 1913, for constructing Store sheds in the premises of A, B, and C Stations. An approximate estimate of quantities is given below. These quantities are not guaranteed. The work should be completed by the end of June 1913.

2. The plans, detailed estimate and conditions may be seen at the Chief Electrical Engineer's Office at Bangalore, between the hours of 11 A. M. and 4 P.M.

3. Tenders should be submitted on printed forms which may be obtained from the Chief Electrical Engineer. The tenders should be accompanied by a statement in the form given below, showing the rates at which the different items specified will be executed.

4. Each tender must be accompanied by a deposit of Rs. 100 (one hundred) only in cash or Government Promissory Notes, as earnest money, and be superscribed: "Tender for constructing Store sheds in the premises of A, B, and C Stations in default of which, tenders will be rejected.

5. The final acceptance of any tender will rest with the Chief Electrical Engineer, who does not bind himself to accept the lowest or any tender or to assign any reason whatever for the rejection of any tender.

6. Within three days of the acceptance of the tender, the successful competitor will be required to execute the usual contract bond; in default of which, his tender will be considered cancelled, and his earnest money will be forfeited.

7. The name of the successful competitor, whose tender has been accepted, will be posted on the notice board in the Chief Electrical Engineer's Office in due course. No enquiries regarding the acceptance or rejection of a tender will receive any reply.

8. On acceptance of one of the tenders, the earnest money on rejected tenders will be returned.

Abstract Estimates of "A", "B" and "C" Stations for constructing a Store shed in each of them.

Serial No.	Items of work	Per	Quantity			Total
			"A" Station	"B" Station	"C" Station	
1	Earthwork excavating foundations and filling basement ...	C. yds.	41	38	28	107
2	Chunam concrete foundation	C. ft.	361	342	251	954
3	Course rubble in lime foundation and basement	,,	788	754	544	2,086
4	Burnt brick in chunam superstructure	,,	1878	213	1297	3,388
5	Burnt brick in mortor arch work	,,	25	...	25	50
6	Stone slab, 6" thick, roughly dressed, exposed surface ...	,,	65	42	44	151
7	Pointing in cement	Sqrs.	2·03	20·54	1·51	24·08
8	Plastering with chunam	,,	34·87	3·98	25·04	63·89
9	White and colorwashing as per above pointing and plastering	,,	36·00	3·98	27·16	68·04
10	1½" Cuddapah slab flooring on a bed of 3" chunam, concrete and cement pointing, etc., complete.	,,	3·83	2·10	2·14	8·07
11	Flooring with Henkies clay tiles removed from "A" station, flooring on a bed of 3" chunam concrete and cement pointing.	,,	1·80	1·50	1·50	4·80
12	1st class Mangalore tile roofing over teak reepers 2"×1" with half tiles borders, etc., complete.	,,	11·28	8·19	7·53	27·00
13	Plain ridge tiles set in mortor and cement pointing ...	R. ft.	46½	32	31	109½
14	Teakwood work wrought and put up with wood oiling ...	C. ft.	71·51	50·33	46·76	170·60
15	Teakwood doors, 1½" panelled	S. ft.	104	78	78	260
16	Teakwood glazed windows with iron bars and wire netting outside fixed with buttons, complete.	,,	53	35	35	123
17	Teakwood glazed circular ventilators	,,	6	6	6	18
18	Teakwood ornamental eave boarding and large boarding with pointing 10"×1", etc., complete.	R. ft	141	116	111	368
19	Silicate pointing, 3 coats	Sqr.	2·67	1·97	1·97	6·61
20	Teakwood turned finials and gable ends	No.	2	2	2	6
21	Providing racks	L. S.	...	...	...	...
22	Clearing site and forming drains, etc.	L. S.	...	...	...	...
23	Stone in mortor superstructure (course rubble)	C. ft.	...	1485	...	1485
24	Stone in mortor arch work	,,	...	10	...	10
25	Stone quoins	S. ft.	...	113	...	113

S. D. IYENGAR,